

499523 TO 499536-continued

1980. Saline site, shores of salt lake about 85km from Urumchi toward Turfan. Plants with strong rhizomes. Spikes brown. Salt tolerant. Chromosome no. (2n) = 28. Wild. Seed.

499537. Lotus sp. (Fabaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

D-2635. China, Peoples Repub of. Collected August 09, 1980. In a tree planting, 104km W of Urumchi toward Stone River. 530m. Plants rare, may have been planted. Seed.

499538 TO 499539. Medicago hybrid (Fabaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

499538. D-2550. China, Peoples Repub of. Huhehot, Inner Mongolia. College of Agr. and Animal Husbandry. *M. sativa*/*M. sativa* subsp. *falcata*. Collected August 01, 1980. Experimental plots, originally from western Inner Mongolia. Plants yellow-flowered derivatives in F6 or F7 generation. Used to breed for cold hardiness. Breeding Material. Seed.

499539. D-2551. China, Peoples Repub of. Huhehot, Inner Mongolia. College of Agr. and Animal Husbandry. *M. sativa*/*M. sativa* subsp. *falcata*. Collected August 01, 1980. Experimental plots, originally from western Inner Mongolia. Plants purple-flowered derivatives in F6 or F7 generation. Breeding Material. Seed.

499540 TO 499547. Medicago sativa L. (Fabaceae) Alfalfa.

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

499540. D-2538. China, Peoples Repub of. Huhehot, Inner Mongolia. Animal Husbandry Institute. Collected July 31, 1980. Jilin Province. Cultivated. Seed.